AMENDMENTS TO THE CLAIMS

- 1 1. (currently amended) A method of personalizing content delivery
- 2 to a user, said method comprising the steps of:
- 3 determining in the moment point of contact constraints of said
- 4 user;
- 5 retrieving a profiled past of said user including purchased data
- 6 which is grouped or keyed to presenting a lifestyle or lifestage
- 7 view of said user;
- 8 retrieving current actions; and
- 9 delivering an opportunity to said user by creating a vision of a
- 10 supplier's core competencies based on in response to said
- 11 constraints of said point of contact, said profiled past and said
- 12 current actions, and developing said opportunity consistent with
- 13 said vision by merging together and optimizing said vision with
- said supplier's channel awareness.
- 1 2. (original) The method of claim 1, wherein said step of
- 2 determining in the moment point of contact comprises the step of
- 3 determining constraints of a current fingertip touchpoint of said
- 4 user.
- 5 3. (original) The method of claim 2, wherein said touchpoint
- 6 comprises a cell phone, kiosk, personal digital assistant device,
- 7 laptop computer, terminal, or desktop computer.
- 8 4. (original) The method of claim 1, wherein said point of
- 9 contact constraints includes a location indication.

- 10 5. (original) The method of claim 4, wherein said location
- indication includes global positioning system coordinates.
- 12 6. (original) The method of claim 1, wherein said profiled past
- includes a demographic profile.
- 14 7. (original) The method of claim 6, wherein said demographic
- 15 profile is assumed.
- 16 8. (original) The method of claim 7, wherein said demographic
- 17 profile is assumed based on anonymous demographic data supplied
- 18 by a third party.
- 19 9. (original) The method of claim 6, wherein said demographic
- 20 profile is layered.
- 21 10. (cancelled).
- 22 11. (cancelled).
- 23 12. (original) The method of claim 11, wherein said baseline
- 24 parameter is a block or group.
- 25 13. (original) The method of claim 1, wherein said profiled past
- 26 includes data generated by datamining of navigational and
- 27 transactional information, or user submitted data, or purchased
- 28 data, or combinations thereof.
- 29 14. (original) The method of claim 1, wherein said current
- 30 actions includes transactions.
- 31 15. (original) The method of claim 14, wherein said transactions

- 32 includes listings of purchases or payments or returns.
- 33 16. (original) The method of claim 1, wherein said current
- 34 actions includes clickstream data.
- 35 17. (original) The method of claim 16, wherein said clickstream
- 36 data includes page hits, sequence of hits, duration of page
- 37 views, response to advertisements, transactions, or conversion
- 38 rates.
- 39 18. (original) The method of claim 1, wherein the step of said
- 40 delivering said content comprises the step of sending a
- 41 personalized web page to said user.
- 42 19. (cancelled)
- 43 20. (original) The method of claim 1, wherein said content is
- 44 delivered by converting said point of contact constraints into a
- 45 take action opportunity.
- 46 21. (currently amended) A system for personalizing content
- 47 delivered to a user, comprising:
- 48 means for determining a point of contact device of said user;
- 49 means for retrieving a profiled past of said user including
- 50 purchased data which is grouped or keyed to presenting a
- 51 lifestyle or lifestage view of said user;
- 52 means for retrieving current actions; and
- 53 means for delivering an opportunity to said user by creating a

- 54 <u>vision of a supplier's core competencies based on in response to</u>
- 55 said point of contact device and said profiled past and said
- 56 current actions, and developing said opportunity consistent with
- 57 said vision by merging together and optimizing said vision with
- 58 said supplier's channel awareness.
- 59 22. (currently amended) A server having a web site for providing
- 60 personalized content to a user, comprising:
- 61 a computer processor having server software installed for
- 62 processing a web site having content;
- 63 means for determining a point of contact device of said user;
- 64 means for retrieving a profiled past of said user including
- 65 purchased data which is grouped or keyed to presenting a
- 66 <u>lifestyle or lifestage view of said user;</u>
- 67 means for retrieving current actions; and
- 68 wherein said server software is adapted for delivering said web
- 69 site content personalized to said user as an opportunity in
- 70 response to by creating a vision of a supplier's core
- 71 competencies based on said point of contact device and said
- 72 profiled past and said current actions, and developing said
- 73 opportunity consistent with said vision by merging together and
- optimizing said vision with said supplier's channel awareness.
- 76 23. (currently amended) A computer program product for
- instructing a processor to provide a web site accessible by a
- viser having a point of contact device, said computer program

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- 79 product comprising:
- 80 means for determining said point of contact device of said user;
- 81 means for retrieving a profiled past of said user including
- 82 purchased data which is grouped or keyed to presenting a
- 83. <u>lifestyle or lifestage view of said user</u>;
- 84 means for retrieving current actions; and
- 85 wherein said computer program product is adapted for delivering
- 86 web site content personalized to said user as an opportunity in
- 87 response to by creating a vision of a supplier's core
- 88 competencies based on said point of contact device and said
- 89 profiled past and said current actions, and developing said
- 90 opportunity consistent with said vision by merging together and
- 91 optimizing said vision with said supplier's channel awareness.